

L Number	Hits	Search Text	DB	Time stamp
1	63	(73/54.42, 54.43).CCLS.	USPAT	2004/01/11 18:49
-	2	zheng.in. and hayward.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 19:56
-	1428	hayward.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 19:56
-	123	hayward.in. and test	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 19:57
-	3	larry adj hayward	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 19:58
-	2670	zheng and test	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 19:58
-	575	zheng.in. and test	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 20:00
-	14031	rheolog\$ and test	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 20:00
-	8249	(rheolog\$ and test) and sample	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 20:01
-	15	((rheolog\$ and test) and sample) and (cold adj crank\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 20:02
-	44	((rheolog\$ and test) and sample) and thermoelectric	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 20:05
-	20528	thermoelectric	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 20:06
-	37	thermoelectric and (rheologic\$ or (cold adj crank\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 20:09
-	6235	electric\$ and ((cold adj crank\$) or rheologic\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 20:10
-	4978	(electric\$ and ((cold adj crank\$) or rheologic\$)) and (heat or temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 20:10
-	83	((electric\$ and ((cold adj crank\$) or rheologic\$)) and (heat or temperature)) and (heat adj sink)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/01/10 20:10
-	2990	viscosimeter	USPAT	2004/01/11 17:01
-	245	viscosity adj meter	USPAT	2004/01/11 17:01
-	13138	rheologic\$	USPAT	2004/01/11 17:02
-	15969	viscosimeter or (viscosity adj meter) or rheologic\$	USPAT	2004/01/11 17:02

-	1046622	sampl\$ or test\$	USPAT	2004/01/11 17:02
-	12239	(viscosimeter or (viscosity adj meter) or rheologic\$) and (sampl\$ or test\$)	USPAT	2004/01/11 17:02
-	473	cold adj crank\$	USPAT	2004/01/11 17:04
-	16418	viscosimeter or (viscosity adj meter) or rheologic\$ or (cold adj crank\$)	USPAT	2004/01/11 17:04
-	12575	(viscosimeter or (viscosity adj meter) or rheologic\$ or (cold adj crank\$)) and (sampl\$ or test\$)	USPAT	2004/01/11 17:05
-	11843	((viscosimeter or (viscosity adj meter) or rheologic\$ or (cold adj crank\$)) and (sampl\$ or test\$)) and (heat or temperature or cool or heating or cooling)	USPAT	2004/01/11 17:07
-	1658	((viscosimeter or (viscosity adj meter) or rheologic\$ or (cold adj crank\$)) and (sampl\$ or test\$)) and (heat or temperature or cool or heating or cooling)) and (splitter or union)	USPAT	2004/01/11 17:08
-	824	((viscosimeter or (viscosity adj meter) or rheologic\$ or (cold adj crank\$)) and (sampl\$ or test\$)) and (heat or temperature or cool or heating or cooling)) and (splitter or union)) and (passage or fluid)	USPAT	2004/01/11 18:48